

Pearl lustre concentrate

Patent
Number: DE19511574

Publication
date: 1995-11-23

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Requested
Patent: ☐ DE19511574

Application
Number: DE19951011574 19950329

Priority
Number(s): DE19951011574 19950329

IPC
Classification: B01F17/56; C11D1/66; C11D3/20; A61K7/075; A61K7/50; A61K7/08; C11D3/32;
C11D3/34; C11D9/26; C11D9/30; C11D9/32; A61K7/08; B01F17/00; B01F17/42;
B01F17/28; B01F17/10; B01F17/02; B01F17/08; B01F17/04; B01F17/34; B01F17/18;
B01F17/22; B01F17/30; C07C69/28; C07H15/04; C07C31/18; C07C31/20; C07C31/22

EC
Classification: A61K7/48C4K, B01F17/00E2, C11D1/66B, C11D1/825, C11D3/20F, C07C69/28

Equivalents:

Abstract

Pearl lustre concentrate in the form of an aq. dispersion of pearl lustre forming components of formula (I) $R<1>-O-CH_2-CH_2-O-R<2>$ (I) in which $R<1>$ = a linear fatty acyl gp. with 16 or 18 C and $R<2>$ = H or a gp. $R<1>$, with the provisos that less than 40% of the gps. $R<2>$ = H and in 30-60% of the cpds. in which $R<2>$ is not H, $R<1>$ and $R<2>$ both represent the same fatty acyl gp.; and emulsifiers comprising alkyl-polyglycosides of formula (II) $RO-(Z)_x$ (II) in which R = 6-22 C alkyl gp., Z = a mono- or oligosaccharide and x = 1.1-5, or adducts of these with 1-10 mols. ethylene oxide and/or propylene oxide.

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